2000 Civil Engineer Unit Education & Training Managers Workshop

COVER Train

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HQAFCESA/CEOT

HQ Air Force Civil Engineer Support Agency
Providing the best tools, practices, and professional support to maximize Air Force Civil Engineer Capabilities in base and contingency operations

OVERVIEW

- GENERAL INFORMATION
- ADD MODEL
- UPDATE
- PROJECTIONS
- DEMONSTRATION

GENERAL INFORMATION

COVER Train

- *COVER Train, What is it?*
- Contingency, Operations, and Vocational Engineer Review Training
- "Cargo train" concept
  - Engine (software) +13 Cars (AFSs)
- "Local line"- CD ROM (excludes QTPs on CD)
- "Express line"- DVD ROM

GENERAL INFORMATION

COVER Train

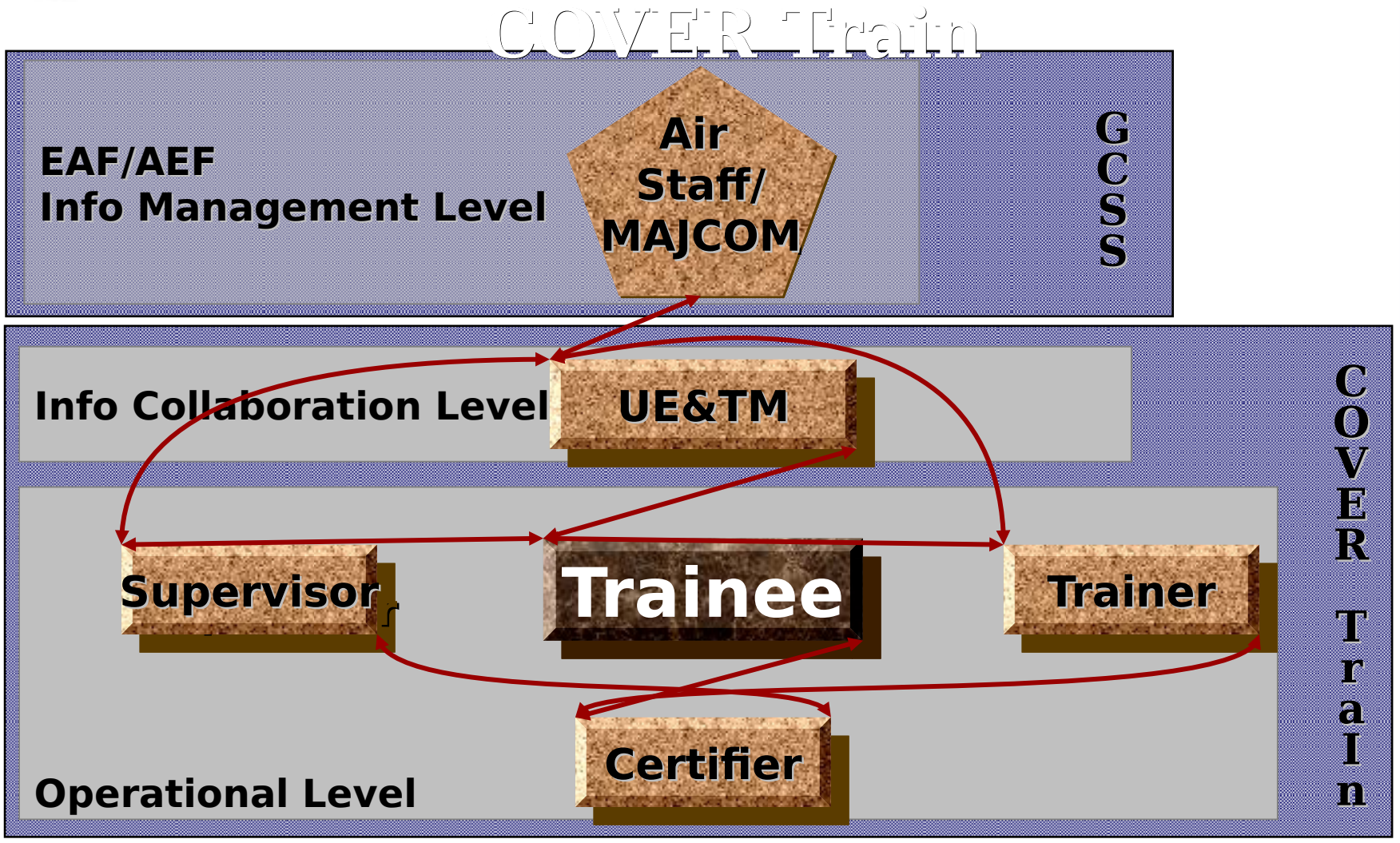
- What are the main facets?
  - Reliability*Stability*Simplicity*Capacity*Clarity
- What are its expected benefits?
  - One-stop-training
  - Monumental cost savings (immediate ROI)
  - Simple to navigate/use
  - Time redemption via automatic record keeping
  - Decentralized learning (“anywhere training”)
  - Limited need for supervision
  - Simple to manage, update, & distribute
  - Fast delivery
  - High self-motivation to learn

GENERAL INFORMATION

COVER Train

- What are some general features?
  - Hybrid Functionality
  - Robust Management System
  - Expandable Applications
  - Culturally Adaptable
- What are some specific capabilities?
  - Auto e-mail information transfer
  - Auto updates for forms, records, and documents
  - Bar-code reading
  - Personal organization system

Application Development & Distribution (ADD) Model



UPDATE

COVER Train

TASK	STATUS	DATE
•Develop Management Plan	Complete	Feb 99
•Develop Sample	Complete	Mar 99
•Develop Prototype	Complete	May 99
•Develop Alpha Version	Complete	Feb 00
•Begin Alpha Test	Complete	Mar 00

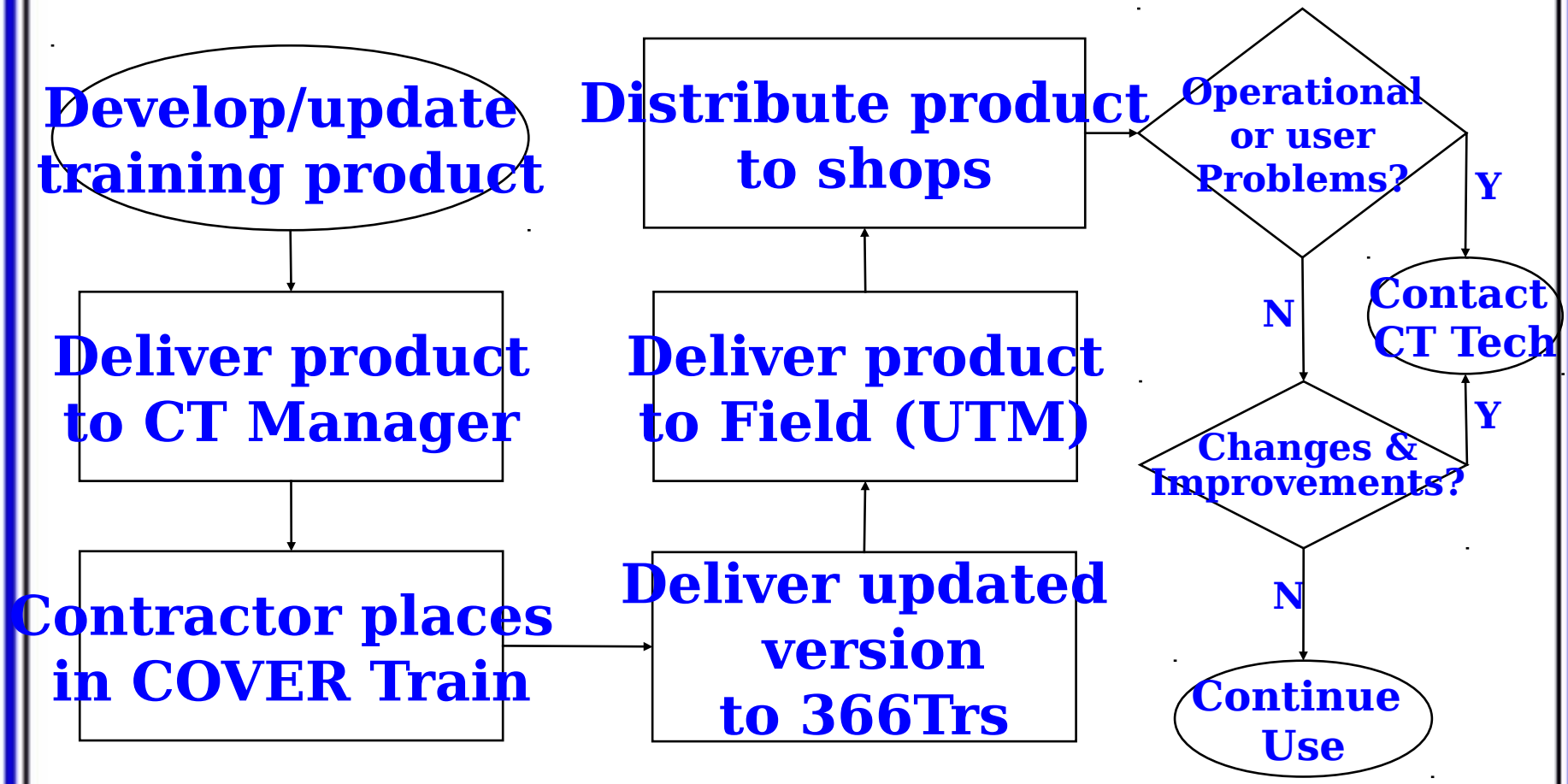
PROJECTIONS

COVER Train

TASK	STATUS	DATE
•Collect Alpha Feedback	In Progress	May 00
•Refine Alpha to Beta	In Progress	Aug 00
•Begin Beta Test	-	Aug 00
•Collect Beta Feedback	-	Oct 00
•Refine Beta to Ver 1.0	-	Nov 00
•Distribute Version 1.0	-	Jan 01

COVER Train

THE MAINTENANCE PLAN



COVER Train

THE UTM'S ROLE IN *COVER Train*

- TRAIN THE TRAINEES & TRAINERS
- SUBMIT RECOMMENDED CHANGES TO THE MAIN TRAINING ENGINE
- SUBMIT SMEs' RECOMMENDED CHANGES TO TECHNICAL INFO (CARGO)
- KEEP THE UNIT INFORMED

DEMONSTRATION

CONTINGENCY OPERATIONS & VOCATIONAL ENGINEER REVIEW TRAINING
KEEPING EDUCATION & TRAINING ON TRACK THROUGH THE 21ST CENTURY
COVER Train

COVER Train

QUESTIONS